

# BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

PERM

## ROCKET ENGINE TEST FACILITY, USSR

DECLASS REVIEW by NIMA/DOD

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JULY 1966

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GROUP 1 EXCLUDED FROM  
AUTOMATIC DOWNGRADING  
AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Perm Rocket Engine Test Facility

COUNTRY

GEO COORDINATES

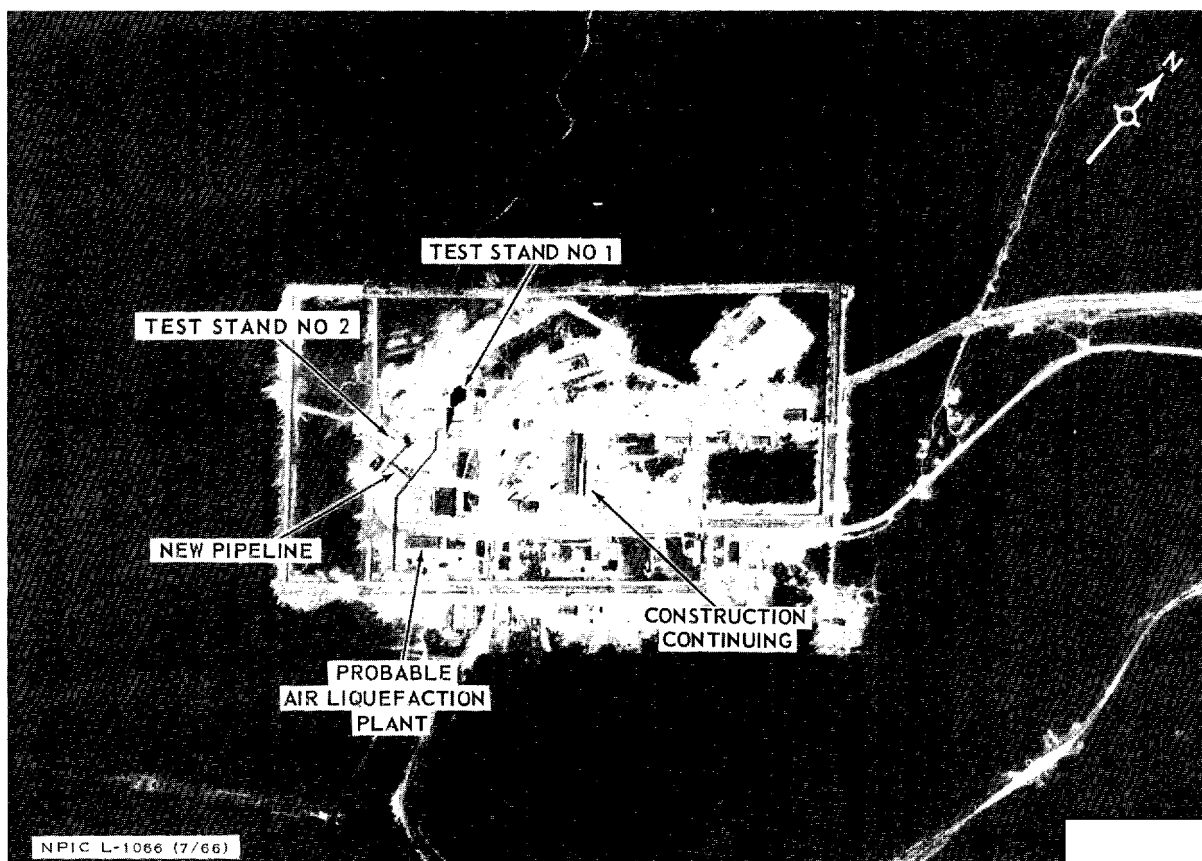
USSR

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The second test stand (No 2) at the Perm Rocket Engine Test Facility, USSR, is in the final stages of construction. It closely resembles Test Stand No 2 at the Voronezh Rocket Engine Test Facility and consists of a relatively low structure with a horizontal protruding tubular object which is a probable vacuum aspirator for altitude simulation testing. A new pipeline interconnects Test Stand No 2, its control building, and a pipeline to the large Test Stand No 1. A probable air liquefaction plant is identified in the SW corner of the facility, and construction continues on a large support building in the center of the facility.



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**TOP SECRET**

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